MR. DAVIS: Oh-oh, you got me locked out. Glen Davis, Montrose County. First of all, I'd like to thankall of you for taking your time to come here today. I, Idon't think we're going to give you any new words of wisdom on how coal affects our lives.But, I did want to take the opportunity to thankyou. I want to thank everyone in the audience for beinghere. And that having be said -- been said, I'd like toremind you, as the young man from Scott Tipton's officepointed out, this is a political issue. And they will address it in the best way they can. Unfortunately these folks setting up on the [indiscernible]work for a Federal government that has told you they're goingto get rid of coal. They're going to blame it on the environment. They're going to blame it on all sorts of reasons. But, we're going to clean up our air because we get rid of coal. Now, we're not going to put any forest fires out. We will let them burn the State of Washington. We willcreate more emissions than they can create in the City of NewYork in 10 years. We've got solar warming. Now, some of you are notas old as I am. But, I remember 1920 when New York was goingto be under water in just a few short years. At least four times during history with this globalwarning, you're going to get flooded out. It hasn'thappened. So, we're not going to have coal. Now, there's areason we're looking at the plants up in the Yampa Valley, which you folks -- some of you may be from the Yampa Valley. It's a beautiful spot. We're got three coal -well, actually we've gotfour stations [indiscernible]. Anyway, we produceelectricity for 1.5 million people out of the Yampa Valley. Now, there may be some people in here today from Tristate.I, I don't know.But, let's just suppose that we don't renew thatlease up there and they don't have their coal. How manyhours a day will it take -- two, three, four -- that you'llbe offline? There's nothing to replace that. We cannot storeelectricity from solar. We can't store it from wind. Now, we can cut back on power production when it's up and spinningand going. And they talk about environment. Have you ever seen one of these solar farms? Imean it's horrible. Now, I'm saying all that to say it's notabout the environment. These people up here are our friends. They'refollowing orders that a man you elected said he would dothis. It makes no sense. How many of you have seen plans for all the nuclearpower stations that's going in around the country? Meneither. How about the hydro projects? The rivers we'redamming up and so we can do

this? No, we're putting the water out in the PacificOcean so we can save a shad. It wasn't even native to this country. Now, this has nothing to do with coal, except forevery action there's a consequence. And when you shut downcoal, where's your consequence? You're going to do withoutelectricity. As a former Commissioner said, you're going topay more for it. Now, coal will come back. You realize this. Thisis not the first time in history that we had decided to shutcoal down. This is not an original idea without precedence. It's been tried before. What will happen is that one nuclear power plantsetting up there on the East Coast that's trying to keepWashington lit up and New York lit up will not be able tohandle other parts of the United States. If they go to Texas and they shut down coal that'son the surface, they're going to shut down Texas light and power; and Dallas and Houston and Fort Worth will go dark.So, coal will come back.But, in the meantime, don't be mad at, at thepeople that are delivering the message. Be mad enough tocall your relatives and call your friends and get out andchange the leadership in these places where it's affectingyou because it's going to come back anyway. You're just going to have to wait longer for it. Our environment is not the question. Because if itwas, do you think we would let a fire consume hundreds ofthousands of acres? The fire we had a few years ago on the Eastern Slope. The one we had last summer in, in Washington and Oregon. The ones we've got going on now in California. Doyou want a fire out? The National Guard will put a fire out. Do youwant a fire out? The U.S. Army can put a fire out. But, thepolicy is to let it burn. And when somebody talks to youabout global warming, tell them yeah, I know. It's already happened four times in the past. Theypredicted it. It happened. And look. New York built back. The West Coast of California is still there. What affects our environment, I'm afraid to a largeextent, is what happens with that sun up there. And Ichecked this morning. God did not put me in charge of thesun today. So, I'm making no comments on, on the environmentor global warming. But, the problem is out there. We're either goingto have to build hydro projects, nuclear plants, or we'regoing to have to get new leadership. And the coal will beback. I want to thank you for your time. I want to thank you for being here. Look at the root of the problem. It'snot the BLM. It's not the U.S. Forest Service. Make

youractions count and get out and let's change some leadership, and then we will change the policy. Thank you.